Pure Aluminum Ware

Sidney Shepard & Co.
Buffalo, N. Y.

CATALOGUE

OF

Pure Aluminum Ware

Manufactured by

SIDNEY SHEPARD & CO.

Nos. 145-7-9 Seneca Street,

BUFFALO, N. Y.

Western House:

C. SIDNEY SHEPARD & CO.

Chicago, Ill.

FEBRUARY 20th, 1897.

ROGERS & WELLS
PRINTERS
CHICAGO

PRICES subject to change without notice. Discounts quoted to dealers upon application. We are constantly adding new articles and sizes to our assortment.

From The Iron Age, June 25, 1896.

Aluminum Cooking Utensils.

THE introduction of aluminum cooking utensils has been a feature of the trade during the past few years, and this class of goods has taken a prominent place in the market. There is no doubt that aluminum possesses qualities which admirably adapt it to this use, and with the existing facilities for the production of the metal and the experience of manufacturers in its manipulation, aluminum ware will in all probability continue to grow in popular appreciation. It has suffered, however, somewhat from the extravagant claims made for the metal when it was first introduced to the trade. It was then claimed broadly that it would not tarnish in the slightest degree, and that it was absolutely unchangeable under influences which would rust or corrode other metals. The facts are, we are advised, that aluminum will not tarnish nearly as readily as nickel or silver, the polish remaining bright and handsome for months of exposure and use, and that its brilliancy is much more readily restored and is much more lasting than other metals. It is acknowledged that food cooked in aluminum vessels *can* be burnt, but it is maintained that it will not burn nearly as readily as in other metals, and that the food has a peculiar property of clinging to the article when scorched, and is thus much less liable to impart a burnt taste to the body of the food which is in process of cooking.

With a view to demonstrating that aluminum is absolutely non-corrosive and unaffected by any circumstances, dealers sometimes take an ordinary saucepan, fill it with water and put it on the stove in their store, intending to leave it there an indefinite period to prove it. This has resulted disastrously in some cases, due to the fact that the utensil was frequently allowed to boil dry, was never cleaned, and was permitted to evaporate a large quantity of water, accumulating the alkalies

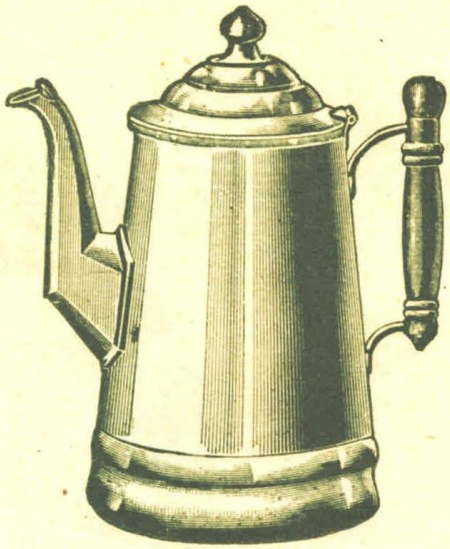
and other contents of the water in abnormal quantities, which in time attack the metal. In the ordinary processes of kitchen use, however, the utensil being subject to washing and wiping, little or no disintegrating action takes place, and whatever abrasion of metal occurs is of no consequence as compared with the use of other metals, on account of its innocuous character, as was demonstrated in the experiment referred to in an article on aluminum cooking utensils in our issue of June 4. The fact was there referred to that aluminum does not give off poisonous salts, as shown by the experiments of the German physicians, who, for the purpose of testing the question, took in their food 15 grains of aluminum tartrate daily, and without any injurious effects.

The ware has been long enough in use to substantiate the claims of the durability of aluminum cooking utensils that have been properly cared for. An instance is noted of two stew kettles that had been in constant use for five years, and when accurately weighed one was found to have lost ¼ ounce and the other ½ ounce. At this rate they would stand the wear of more than a lifetime. With reasonable care in use—the same care that is given by the ordinary inmate of the kitchen to utensils made of other material—aluminum ware has been found exceedingly durable. A case is cited of a saucepan which was made, as an experiment, of aluminum some gauges lighter than is regularly used by manufacturers for the same purpose. This pan has been in constant use for two years, and with a little polishing it could, it is stated, be brought back and put into stock as a new article.

Some early attempts at soldering this ware were not effective, but it is understood that experience has overcome this difficulty.

It will be seen from the foregoing that among the qualities which commend the use of aluminum cooking utensils are the following: The entire freedom from the danger of any poison being communicated to the food from the metal, the diminished liability of having a burnt taste in the body of the food should a portion of it be scorched, and the durability of the ware and the consequent economy in its use.

PURE ALUMINUM TEA POTS.



POLISHED.

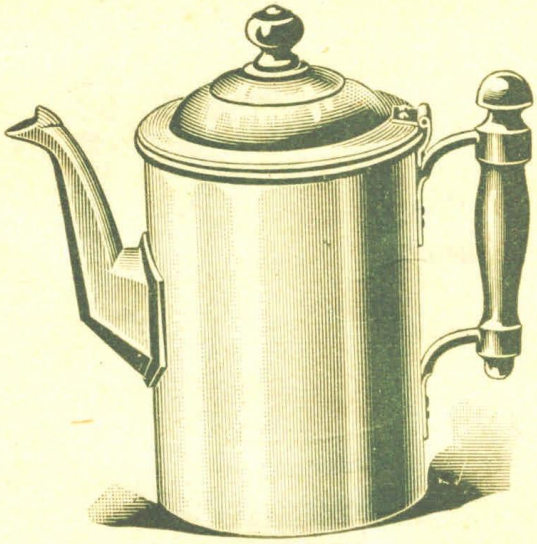
No.	3504	3505	3506	
	4	5	6	pints.
	$27.00	28.50	31.00	dozen.

PURE ALUMINUM COFFEE POTS.

POLISHED.

No.	3604	3605	3606	3608	
	4	5	6	8	pints.
	$24.00	25.50	28.00	33.00	dozen.

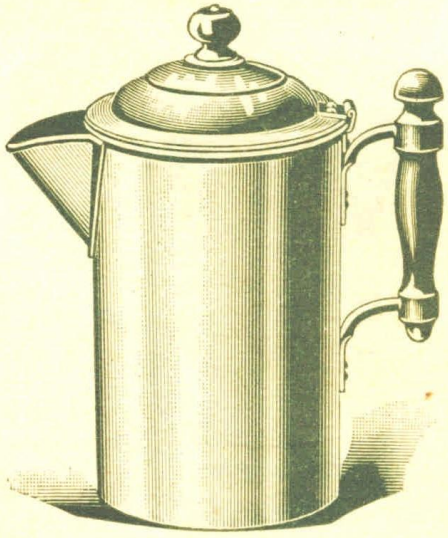
PURE ALUMINUM TEA POTS.



POLISHED.

No.	5130	5140	
	3	4	pints.
	$24.00	26.00	dozen.

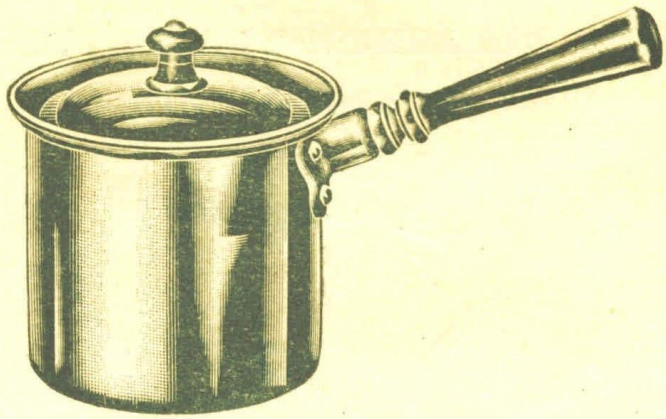
PURE ALUMINUM COFFEE POTS.



POLISHED.

No.	5230	5240	
	3	4	pints.
	$21.00	23.00	dozen.

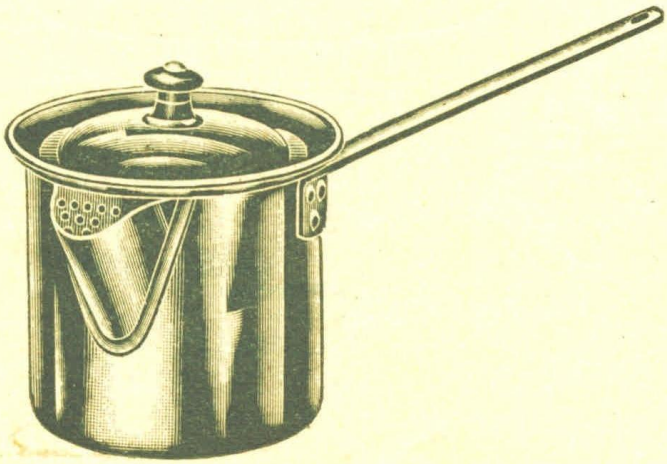
PURE ALUMINUM TEA STEEPERS.



POLISHED.

	Dozen
No. 1000. 1 Pint, solid lip	$6.60

PURE ALUMINUM TEA STEEPERS.

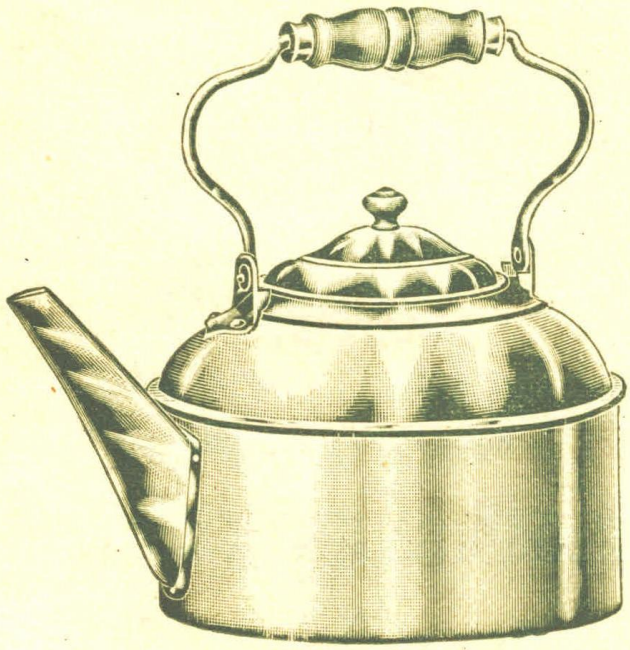


POLISHED.

	Dozen
No. 2000. 1 Pint, riveted lip	$9.60

PURE ALUMINUM TEA KETTLES.

POLISHED.



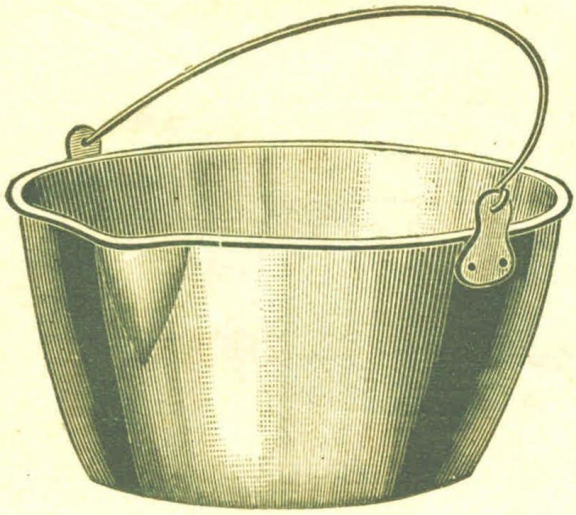
PIT BOTTOM.

No.	700	800	900
	7	8	9 inch.
	$37.00	40.00	43.00 dozen.

FLAT BOTTOM.

No.	701	801	901
	7	8	9 inch.
	$37.00	40.00	43.00 dozen.

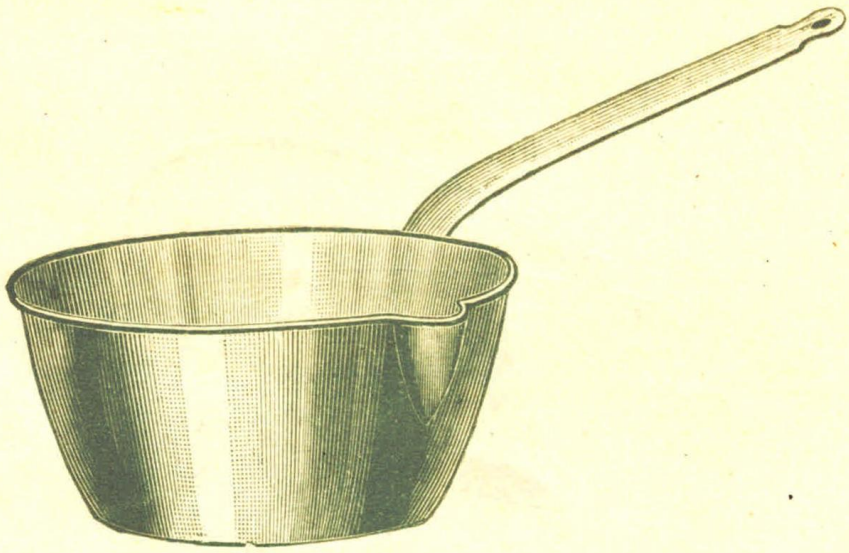
PURE ALUMINUM LIPPED PRESERVING KETTLES.



POLISHED.

No.	2000	2200	2400	2600	2800	3000	
	3	4	5	6	8	10	quarts.
	$8.60	10.00	11.80	13.00	16.00	17.50	dozen.

PURE ALUMINUM LIPPED SAUCE PANS.

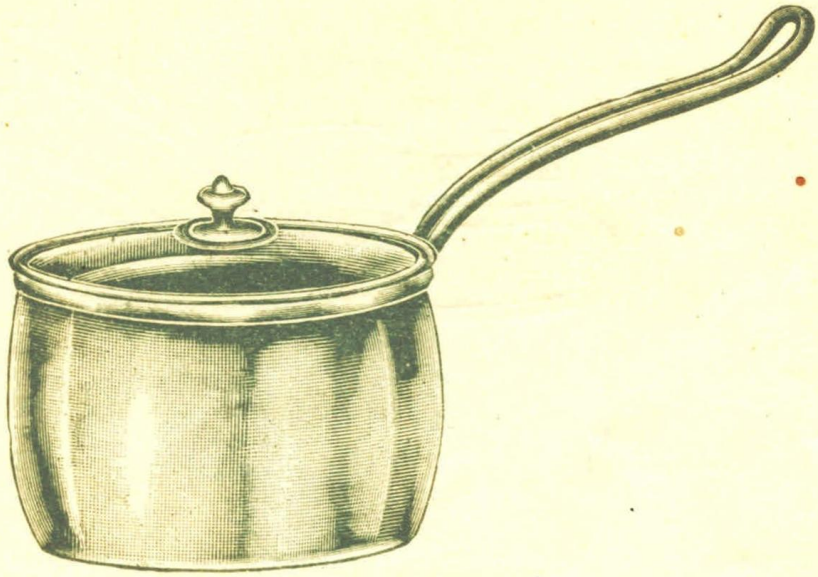


POLISHED.

No.	1000	1200	1400	1600	1800	
	¾	1	1½	2	2½	quarts.
	$3.20	3.70	4.30	5.30	6.50	dozen.

No.	2000	2200	2400	2600	2800	
	3	4	5	6	8	quarts.
	$7.80	9.20	11.00	12.60	16.00	dozen.

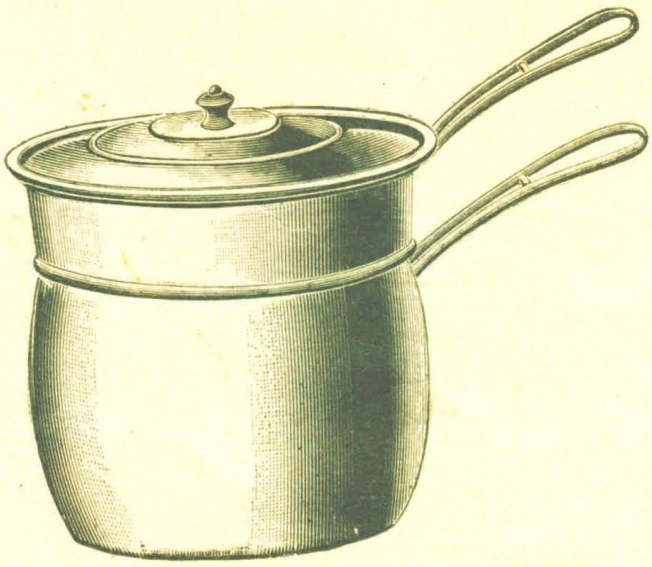
PURE ALUMINUM BELLIED SAUCE PANS.



POLISHED, CAST HANDLES.

		Dozen
No. 3000.	3 quarts	$16.00
4000.	4 "	18.00

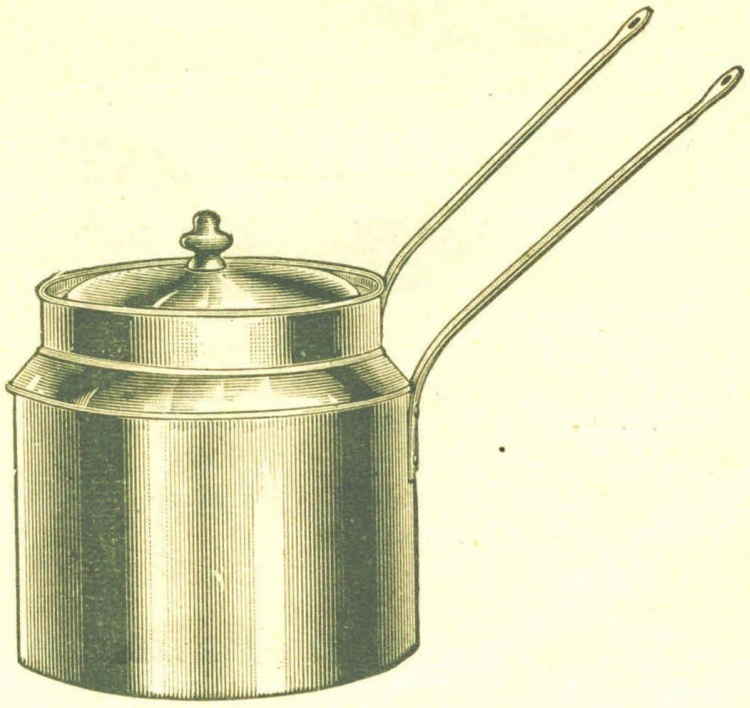
PURE ALUMINUM MILK OR RICE BOILERS.



POLISHED, CAST HANDLES.

		Dozen
No. 3000.	3 quarts	$28.00

PURE ALUMINUM MILK OR RICE BOILERS.



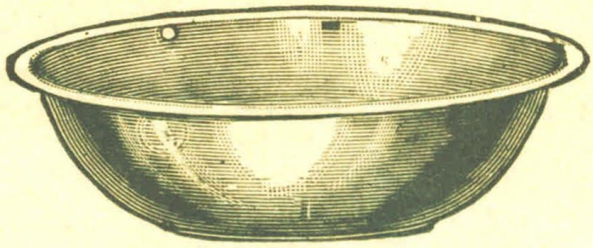
POLISHED.

No.	1100	1200	1300
	1½	2	3 quarts.
	$21.00	24.00	27.00 dozen.

MILK OR RICE BOILERS, RETINNED OUTSIDE BOILER AND COVER, PURE ALUMINUM INSIDE BOILER.

No.	150	250	350
	1½	2	3 quarts.
	$12.00	14.00	16.00 dozen.

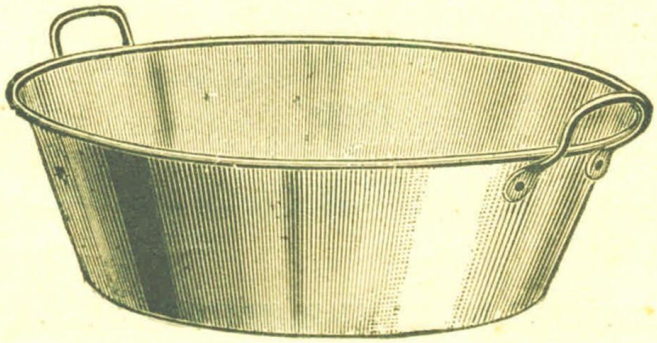
PURE ALUMINUM WASH BOWLS.



POLISHED.

No.	2600	2800	3000	3200	
	10¾	11⅜	12⅛	13	inches.
	$7.20	8.40	10.00	11.50	dozen.

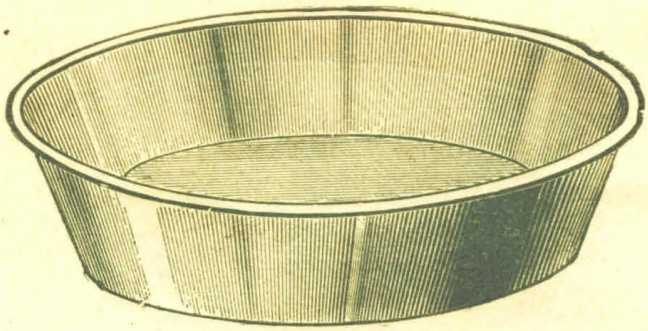
PURE ALUMINUM DISH PANS.



POLISHED.

14	17	quarts.
$30.00	36.00	dozen.

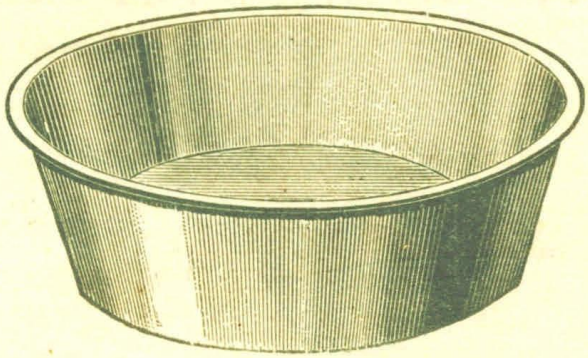
PURE ALUMINUM MILK PANS.



POLISHED.

No.	900	1000	1100	
	6	8	10	quarts.
	$11.00	13.60	15.00	dozen.

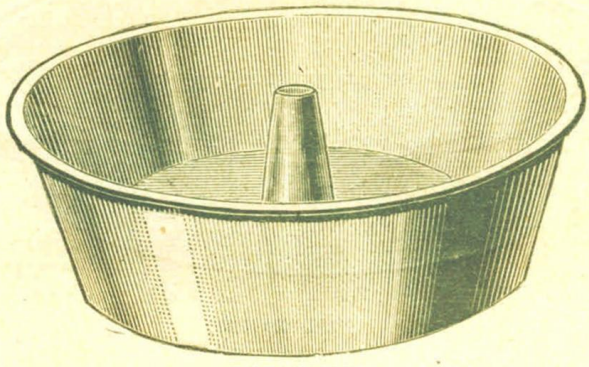
PURE ALUMINUM PUDDING PANS.



POLISHED.

No.	1600	1700	1800	1900	2000	2100	2200	
	1	1½	2	3	4	5	6	quarts.
	$4.00	4.60	6.00	7.00	8.20	10.00	11.00	dozen.

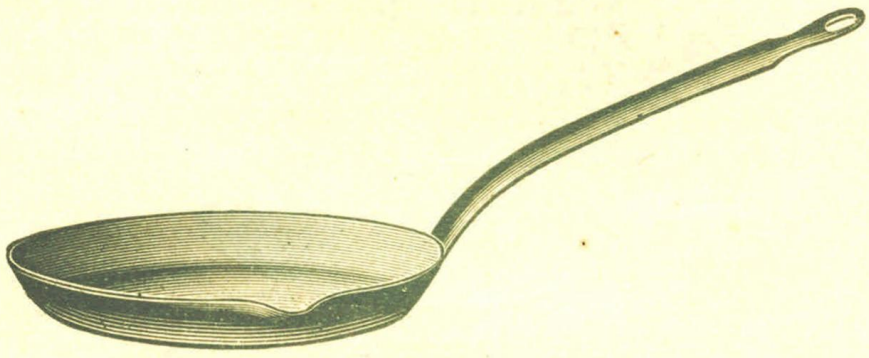
PURE ALUMINUM EXTRA DEEP TUBED CAKE PANS.



POLISHED.

No.	4200	4300	
	8¾	9½	inches.
	2	3	quarts.
	$7.20	8.40	dozen.

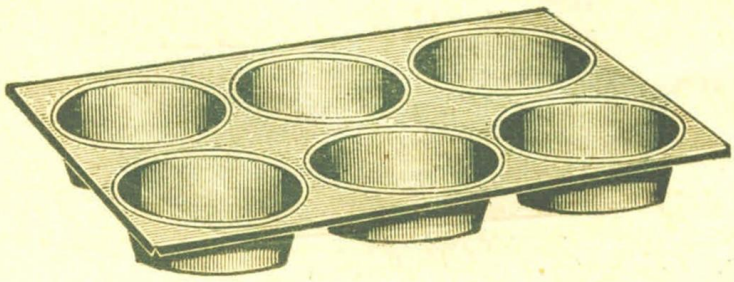
PURE ALUMINUM FRY PANS.



POLISHED.

No.	200	300	400	500	
	9	9⅜	10	11	inches.
	$7.50	8.50	12.50	14.50	dozen.

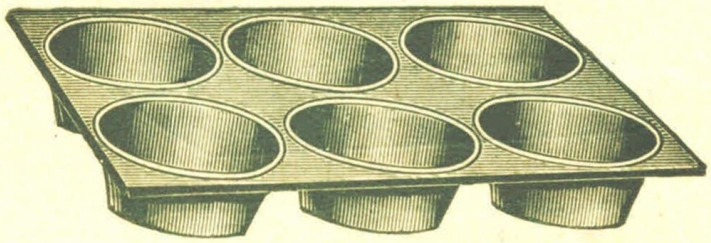
PURE ALUMINUM DEEP MUFFIN PANS.



SATIN FINISHED.

		Dozen
No. 1100.	6 3x1 inch cups	$ 6.30
No. 1130.	12 3x1 "	12.00

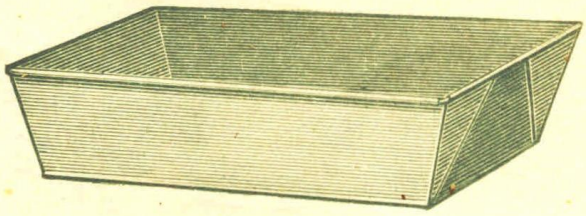
PURE ALUMINUM CORN CAKE PANS.



SATIN FINISHED.

		Dozen
No. 1300.	6 3x1½ inch cups	$ 7.00
No. 1330.	12 3x1½ "	13.00

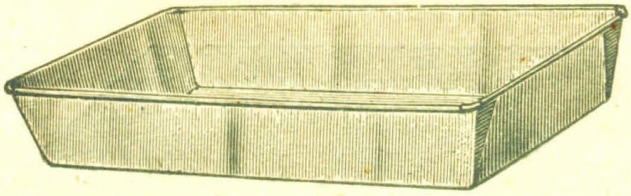
PURE ALUMINUM SQUARE BREAD PANS.



POLISHED.

		Dozen
No. **2200.**	5½x9½x2¾ inches	$6.00

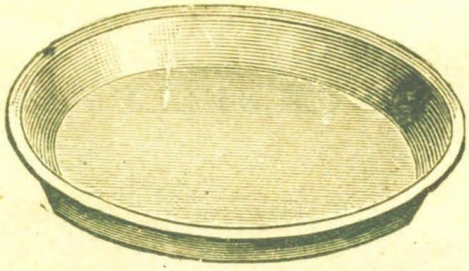
PURE ALUMINUM DRIPPING PANS.



POLISHED. ALL 2 1-4 INCHES DEEP.

8x10	**9x14**	**10x15**	**12x17** inches.
$8.00	11.50	12.00	15.50 dozen.

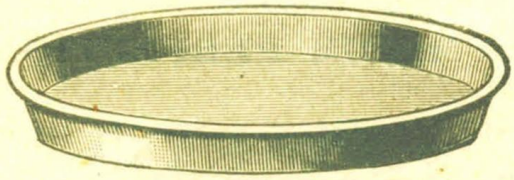
PURE ALUMINUM DEEP PIE PLATES.



SATIN FINISHED.

	Dozen
10 inches	$3.50

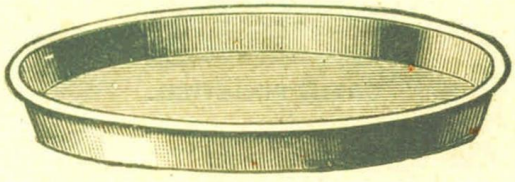
PURE ALUMINUM STRAIGHT PIE PLATES.



SATIN FINISHED.

9 x 1	10 x 1 inches.
$3.50	4.70 dozen.

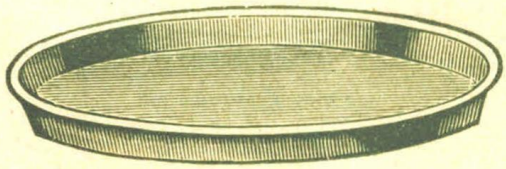
PURE ALUMINUM MOUNTAIN CAKE PANS.



SATIN FINISHED.

9 x 1¼	10 x 1¼ inches.
$3.50	4.70 dozen.

PURE ALUMINUM JELLY CAKE PANS.



SATIN FINISHED.

	Dozen
No. **40.** 9x¾ inches	$3.50

PURE ALUMINUM PERFECTION PANS.

SATIN FINISHED.

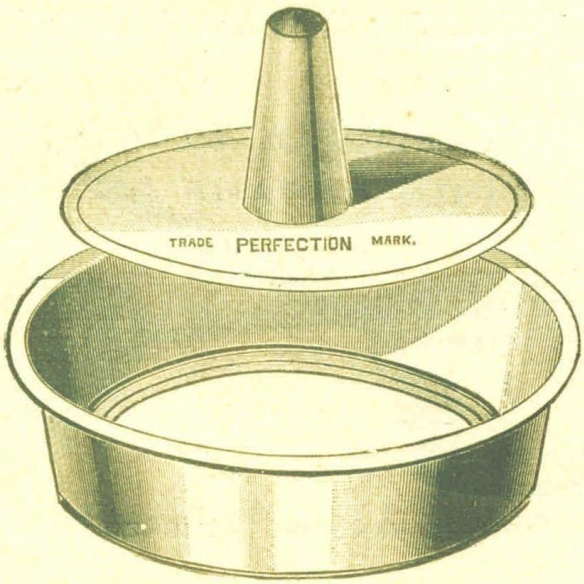
	Dozen
No. **1000.** 9 inches	$6.60

PURE ALUMINUM PERFECTION PANS.

SATIN FINISHED

	Dozen
No. **3000.** 9½x2⅞ inches	$10.80

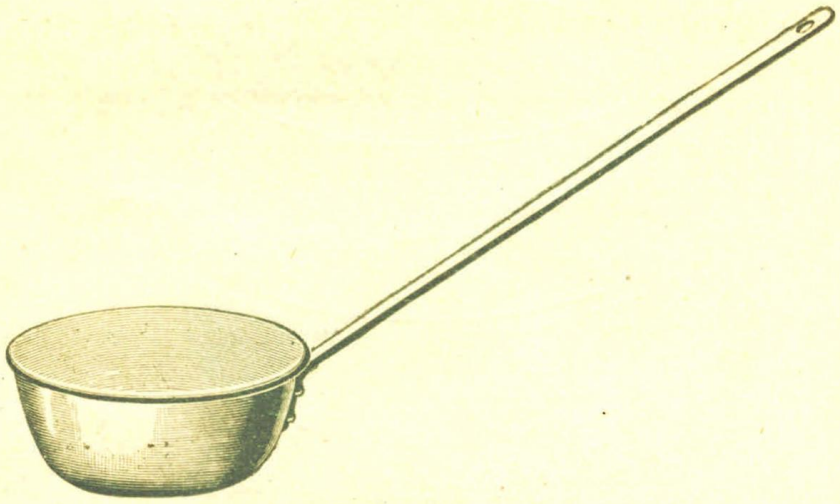
PURE ALUMINUM PERFECTION PANS.



SATIN FINISHED.

	Dozen
No. **7000.** 9½x2⅞ inches, with Tube	$12.00

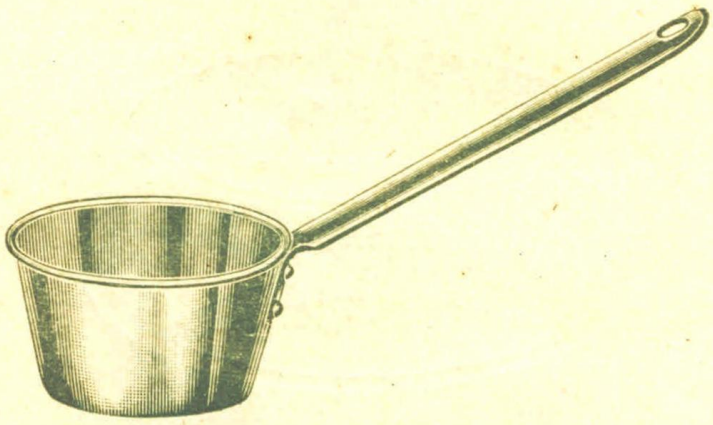
PURE ALUMINUM WATER DIPPERS.



FLAT HANDLE. SATIN FINISHED.

		Dozen
No. **2020.**	1 pint.....	$3.60

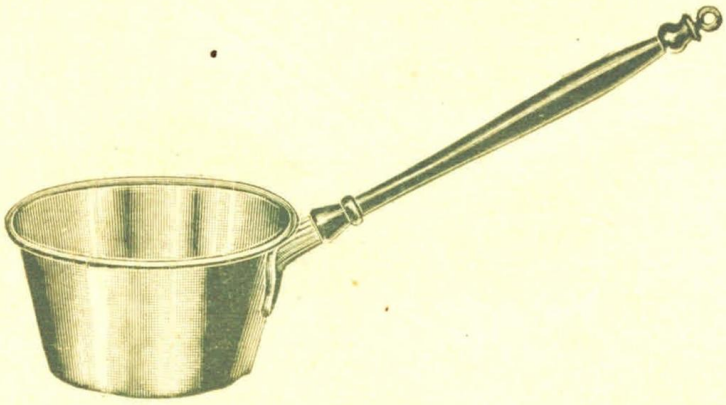
PURE ALUMINUM WATER DIPPERS.



CONVEX HANDLE. POLISHED.

No.	**1300**	**1500**	**1700**	
	1	2	3	quarts.
	$5.30	5.60	8.00	dozen.

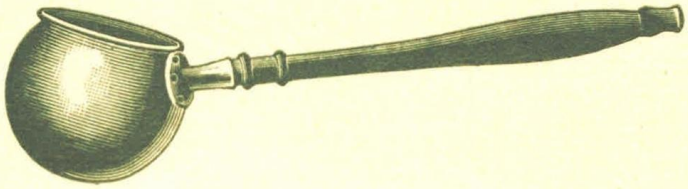
PURE ALUMINUM WATER DIPPERS.



ENAMELED WOOD HANDLE. POLISHED.

No.	1350	1550	1750	
	1	2	3	quarts.
	$5.00	5.30	7.30	dozen.

PURE ALUMINUM COCOA SHAPED DIPPERS.



ENAMELED WOOD HANDLE. POLISHED.

		Dozen
No. **5500.**	Bowl 3½x3 ½ inches	$7.20

PURE ALUMINUM SOUP LADLES.

POLISHED.

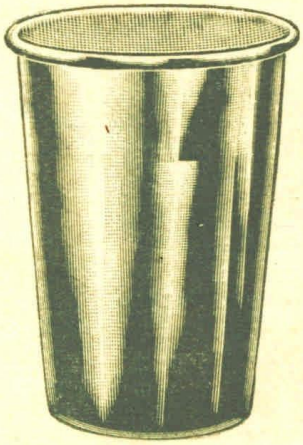
		Dozen
No. **3500.**	3½ inches	$6.00

PURE ALUMINUM MEASURES.

POLISHED.

½	**1** pint.	**1**	**2**	**4** quarts.
$5.00	6.60	10.80	15.00	20.00 dozen.

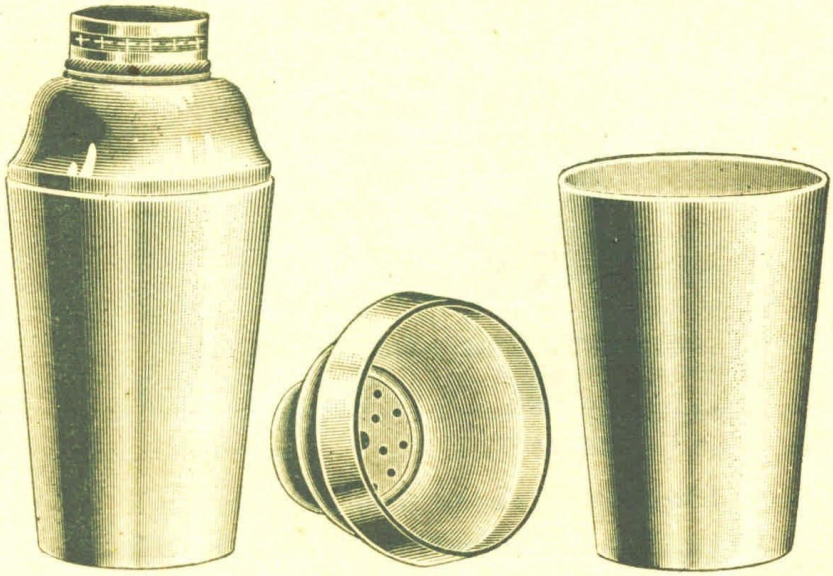
PURE ALUMINUM LIQUOR MIXERS.



POLISHED.

No.	500	1000	1500	
	3½	5¼	6	inches.
	$3.20	4.50	6.00	dozen.

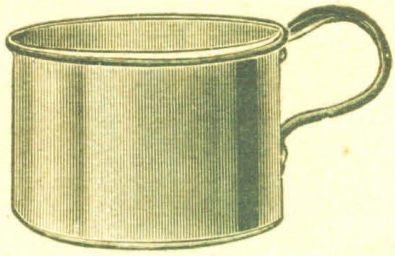
PURE ALUMINUM COMBINATION LIQUOR MIXERS.



WITH COVER AND STRAINER, POLISHED.

		Dozen
No. 2000.	7½ inches.....	$9.00

PURE ALUMINUM DRINKING CUPS.



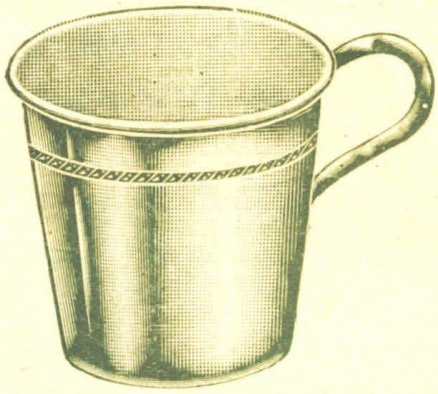
SATIN FINISHED.

		Dozen
No. **2000.**	4x2¾ inches	$2.50

POLISHED.

		Dozen
No. **3000.**	4x2¾ inches	$3.00
No. **7000.**	$4\frac{13}{16}$x$3\frac{5}{16}$ inches	6.00

PURE ALUMINUM PICNIC CUPS.



POLISHED. WIRE HANDLE, RIVETED.

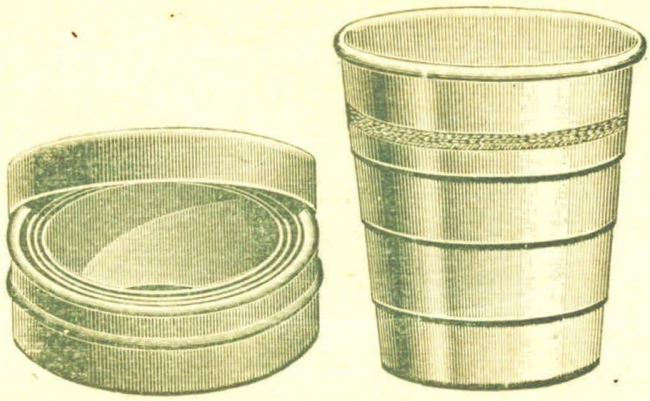
		Dozen
No. **900.**	2⅞x2⅞ inches	$4.00
No. **1000.**	3⅜x3¼ inches	6.00

PURE ALUMINUM TUMBLERS.

SAME AS No. 1000, CUP WITHOUT HANDLE.

		Dozen
No. **500.**	3⅜x3¼ inches	$ 3.20

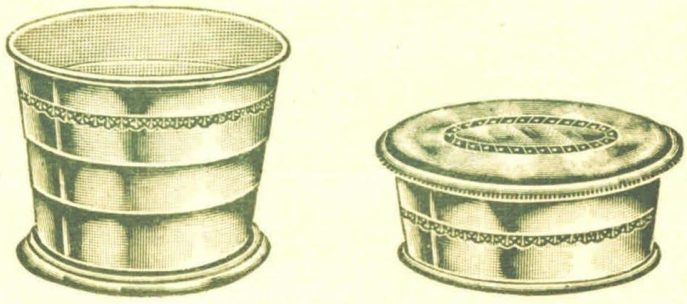
PURE ALUMINUM TOURIST CUPS.



TELESCOPIC. POLISHED. IN LACQUERED TIN BOX.

		Dozen
No. **1900.**	2x2⅛ inches	$3.00

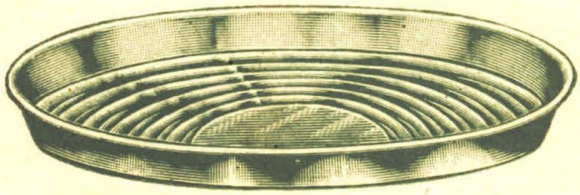
PURE ALUMINUM TOURIST CUPS.



TELESCOPIC, WITH COVER. POLISHED.

		Dozen
No. **2500.**	2¾x2¾ inches, with cover	$5.00

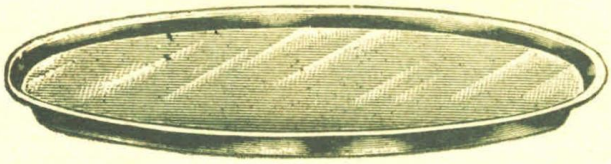
PURE ALUMINUM BEER TRAYS.



POLISHED.

		Dozen
No. **1000.**	10¾x1 inch	$7.20

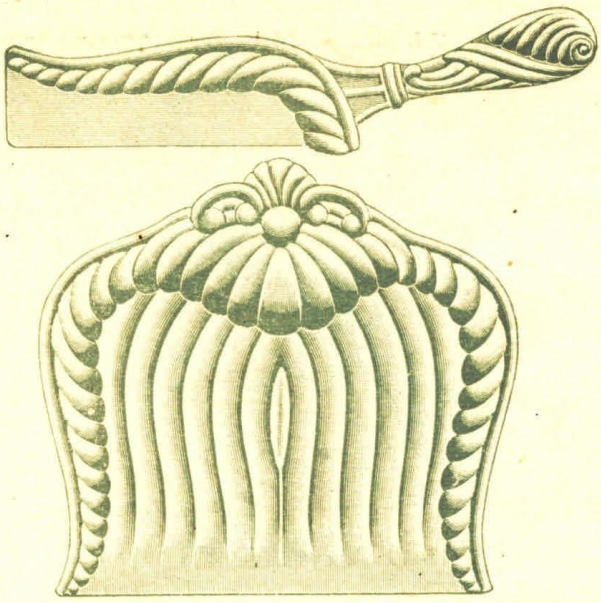
PURE ALUMINUM SERVERS.



POLISHED

		Dozen
No. **2000.**	12 inches	$9.00

PURE ALUMINUM CRUMB TRAY AND SCRAPER.

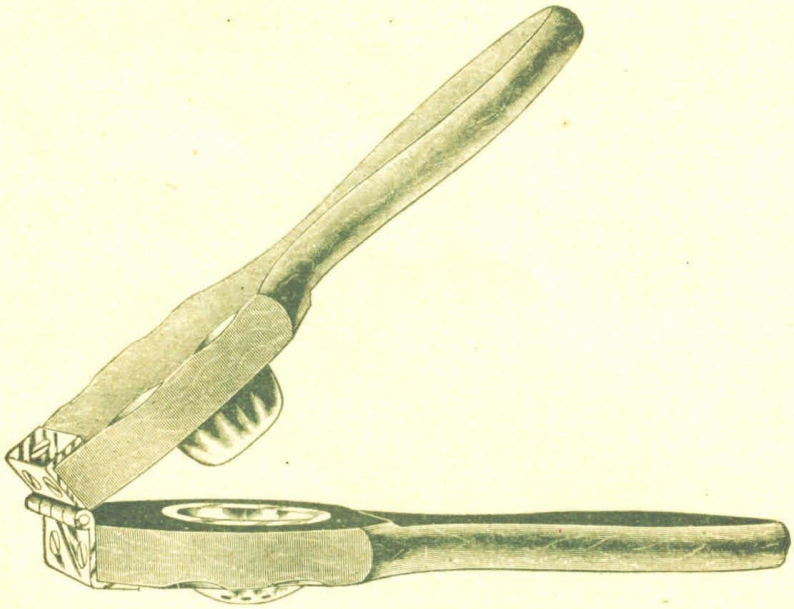


POLISHED.

	Dozen
No. **2000**	$12.00

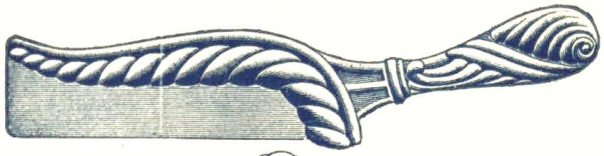
ALUMINUM LEMON SQUEEZER.

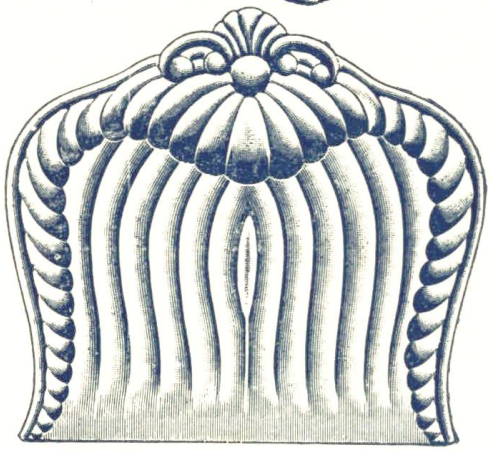
ALUMINUM BALL AND BOWL, HIGHLY POLISHED. CHERRY WOOD HANDLES, OIL FINISH. NICKEL-PLATED HINGE.



	Dozen
The "Queen." Size of bowl, 2⅜ inches	$5.00

Pure Aluminum Crumb Trays and Scrapers.





POLISHED.

Light, Bright and Beautiful.
Do not Tarnish Easily.
Cheaper than Nickel Plated.

AN ATTRACTIVE, PROFITABLE AND SEASONABLE NOVELTY.

No 2000 - - List, $12,00 per doz.

Discount.....

WE WILL PAY TRANSPORTATION CHARGES ON A SAMPLE DOZEN.

SIDNEY SHEPARD & CO., Buffalo, N. Y.

Established 1836.

Buffalo. Chicago.